

CLAIMS

1. A subpixel forming a pixel of a color display screen, comprising:
one display portion; and
a plurality of thin film transistors for driving the display portion, wherein
the plurality of thin film transistors are arranged such that their channels are in parallel to each another.
2. The subpixel according to Claim 1, wherein
provided that a length of one side of the subpixel is 1, a channel width of at least one of the plurality of thin film transistors is 0.4 or more.
3. The subpixel according to Claim 1 or 2, wherein
the thin film transistors are organic thin film transistors or amorphous Si thin film transistors.
4. The subpixel according to any one of Claims 1 to 3, wherein
the display portion is an organic electroluminescence (EL) element.
5. The subpixel according to any one of Claims 1 to 4, wherein
the channels of the plurality of thin film transistors are subjected to a rubbing process.